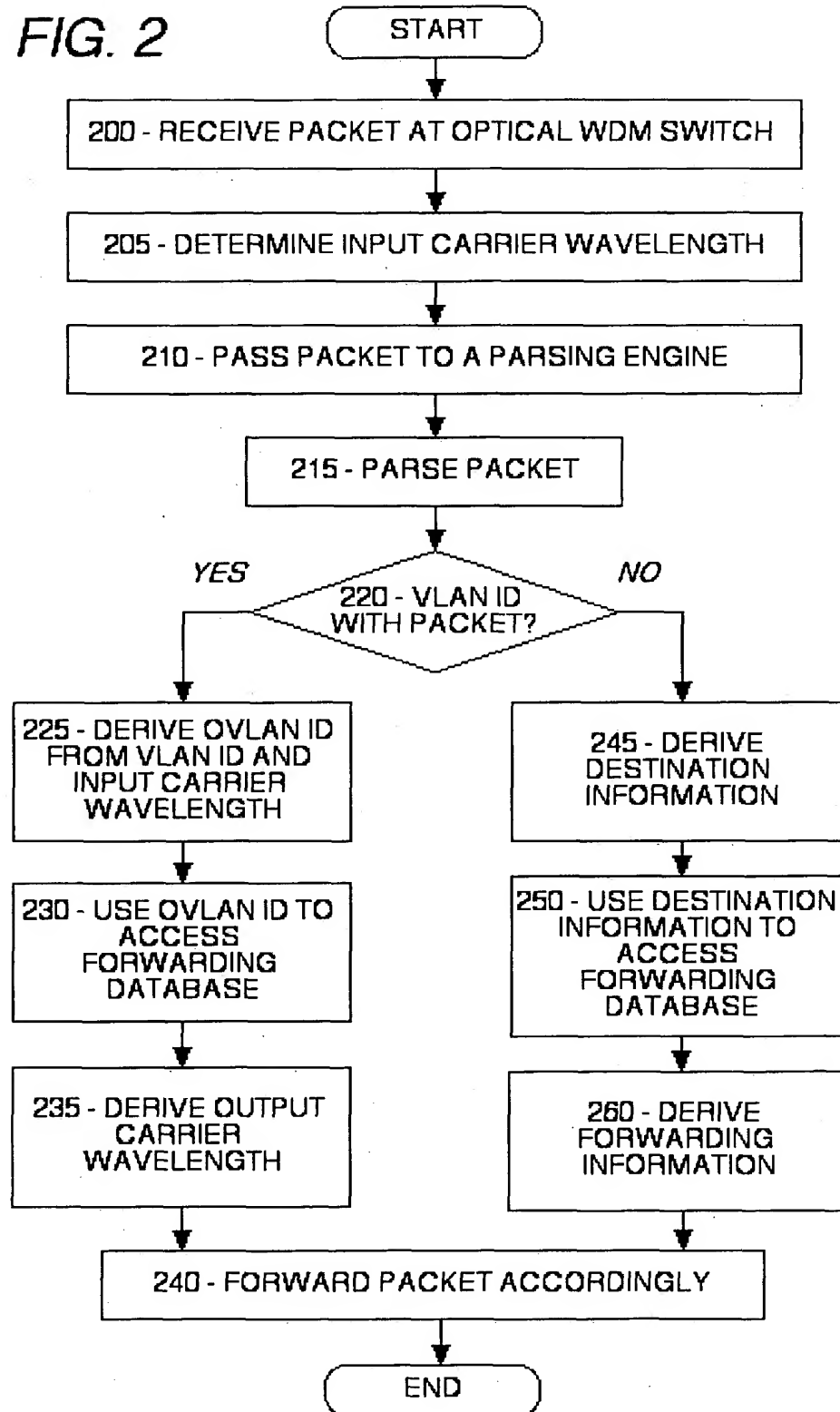


TABLE	
OVLAN	IN VLAN OUT
1	1 @ WL 1 >> 1 @ WL 3
2	2 @ WL 1 >> 1 @ WL 4
3	1 @ WL 2 >> 2 @ WL 3
	o o o
a	b @ WL c >> d @ WL e

FIG. 10

FIG. 2



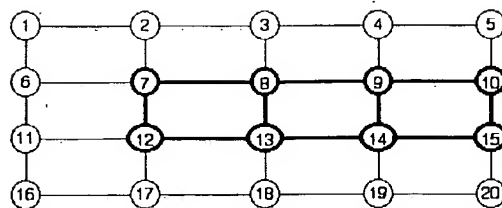


FIG. 3

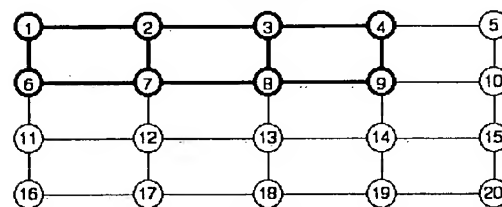


FIG. 4

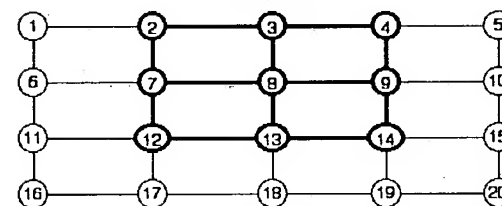


FIG. 5

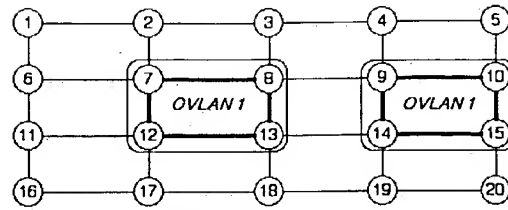


FIG. 6

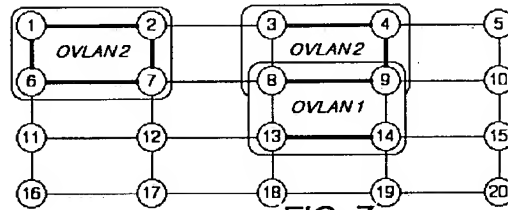


FIG. 7

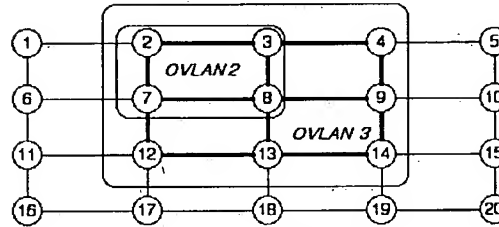


FIG. 8

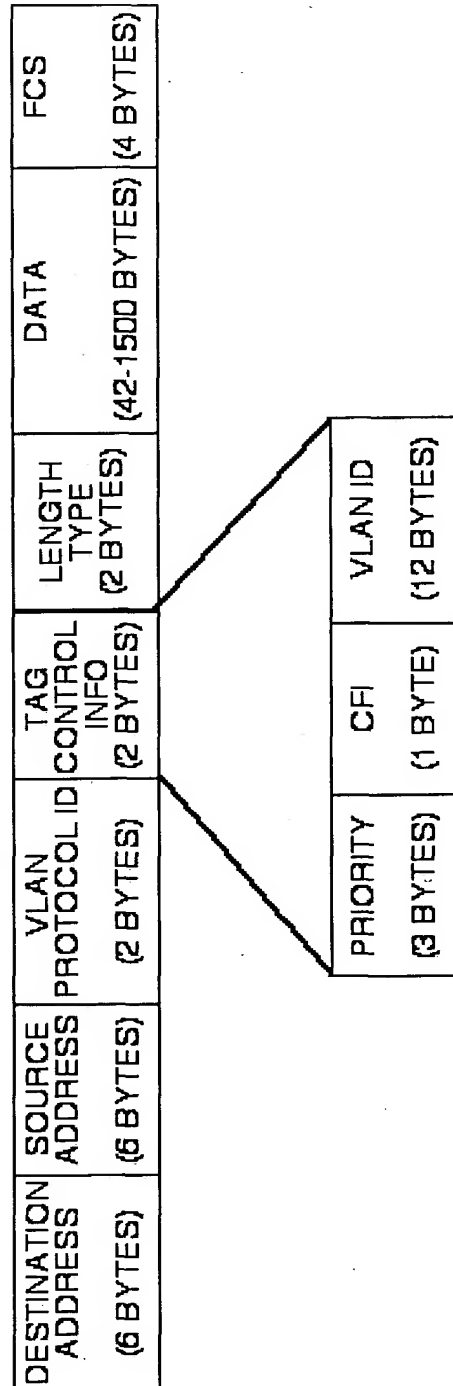
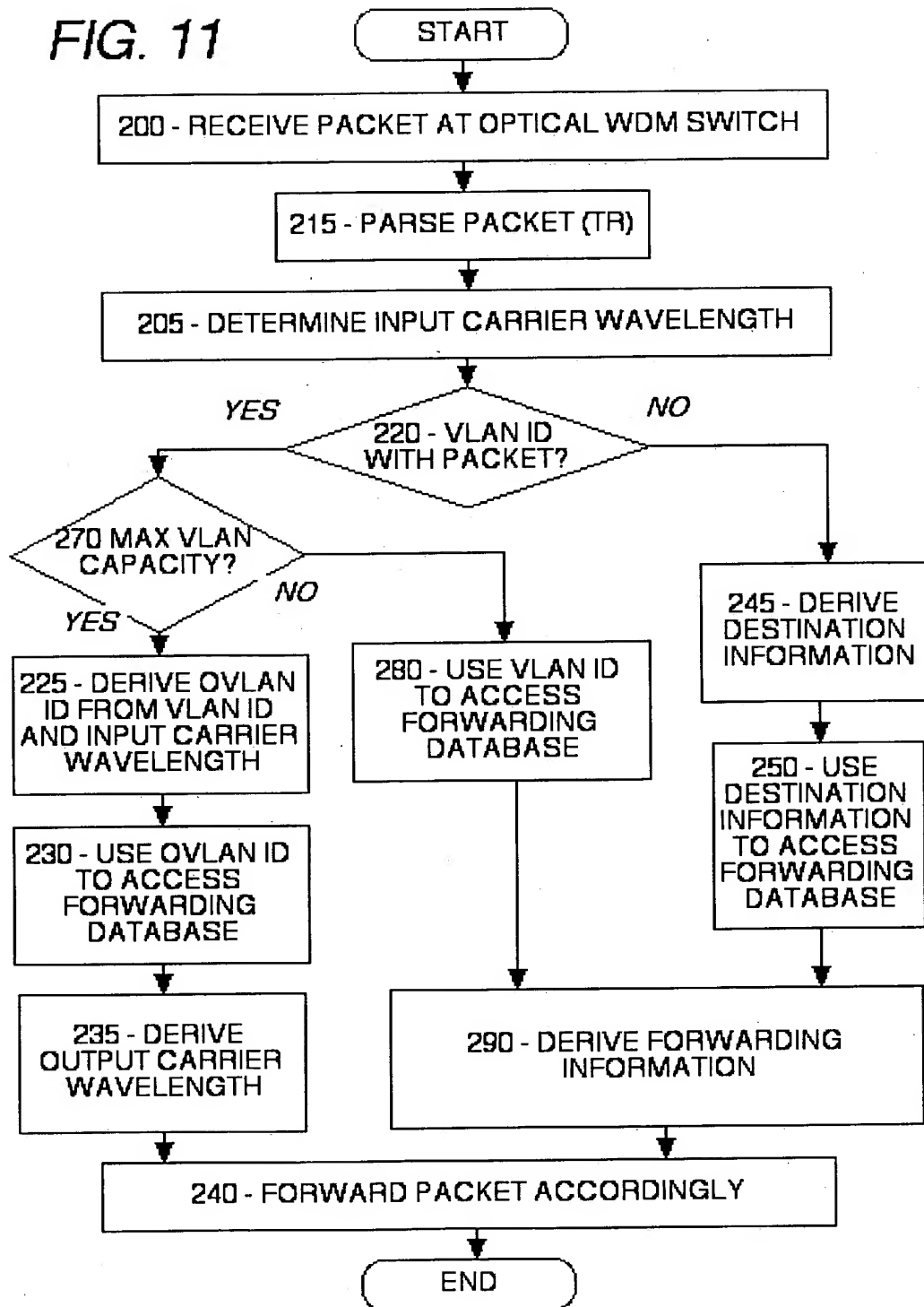


FIG. 9

FIG. 11



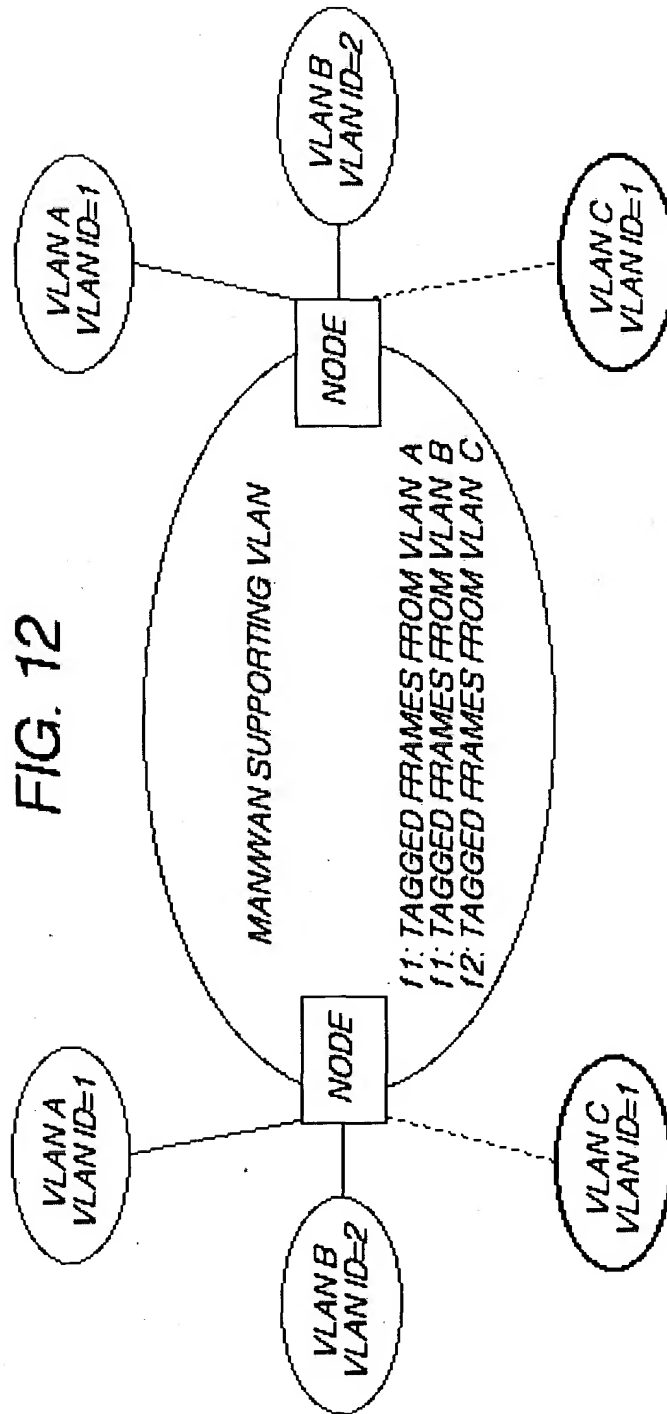


FIG. 13

		VLAN ID = 1	VLAN ID = 2	***	VLAN ID = 4094
PATH 1	WAVE- LENGTH = f1	USED	USED		

	WAVE- LENGTH = f2				

FIG. 14

INPUT PORT #	VLAN ID IN INCOMING FRAME	OUTPUT PORT #
11	1	21
***	***	
11	4094	
***	***	
mn	1	
***	***	
mn	4094	

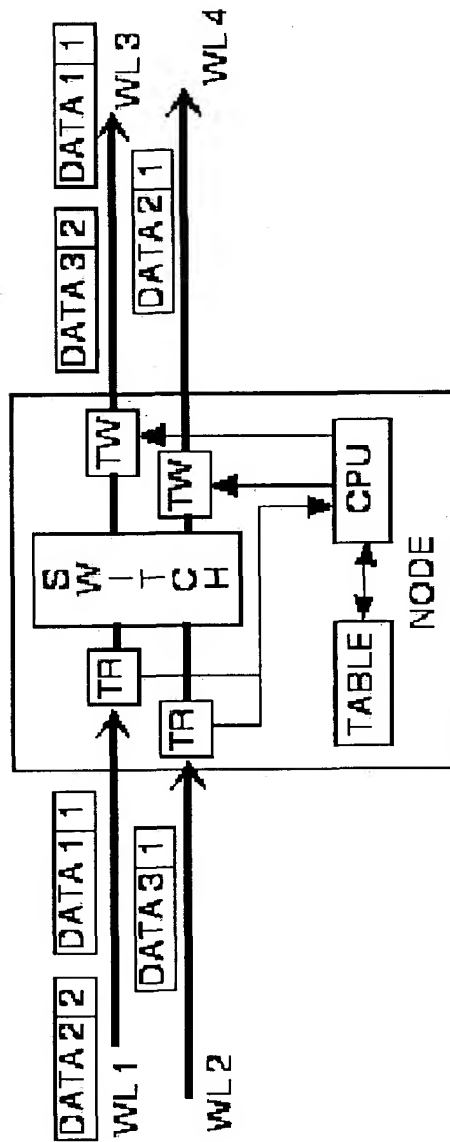


Figure 15

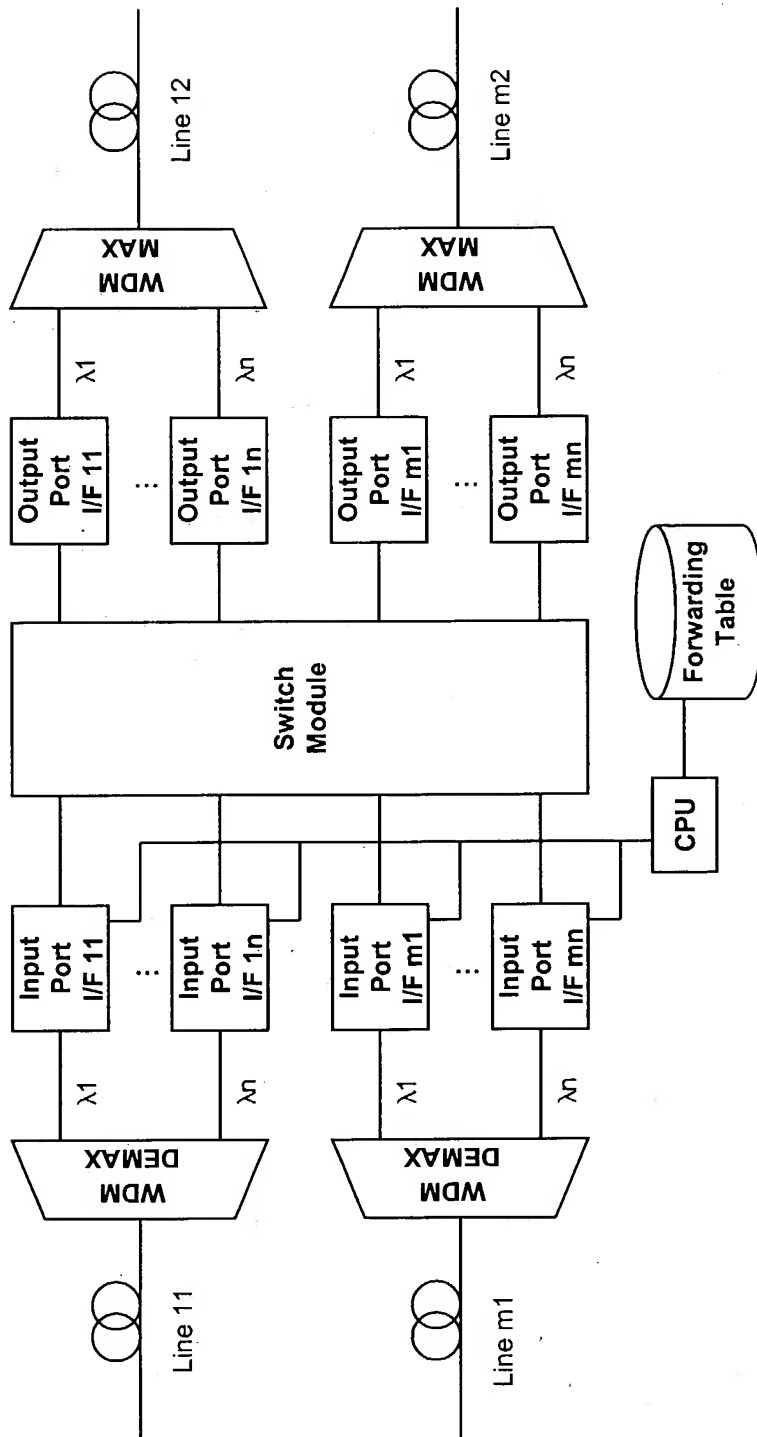


Figure 16

Input Port #	VLAN ID in Incoming Frame	Output Port #	VLAN ID in Outgoing Frame
11	1	21	2
...	...		
11	4094		
...	...		
mn	1		
...	...		
mn	4094		

Figure 17

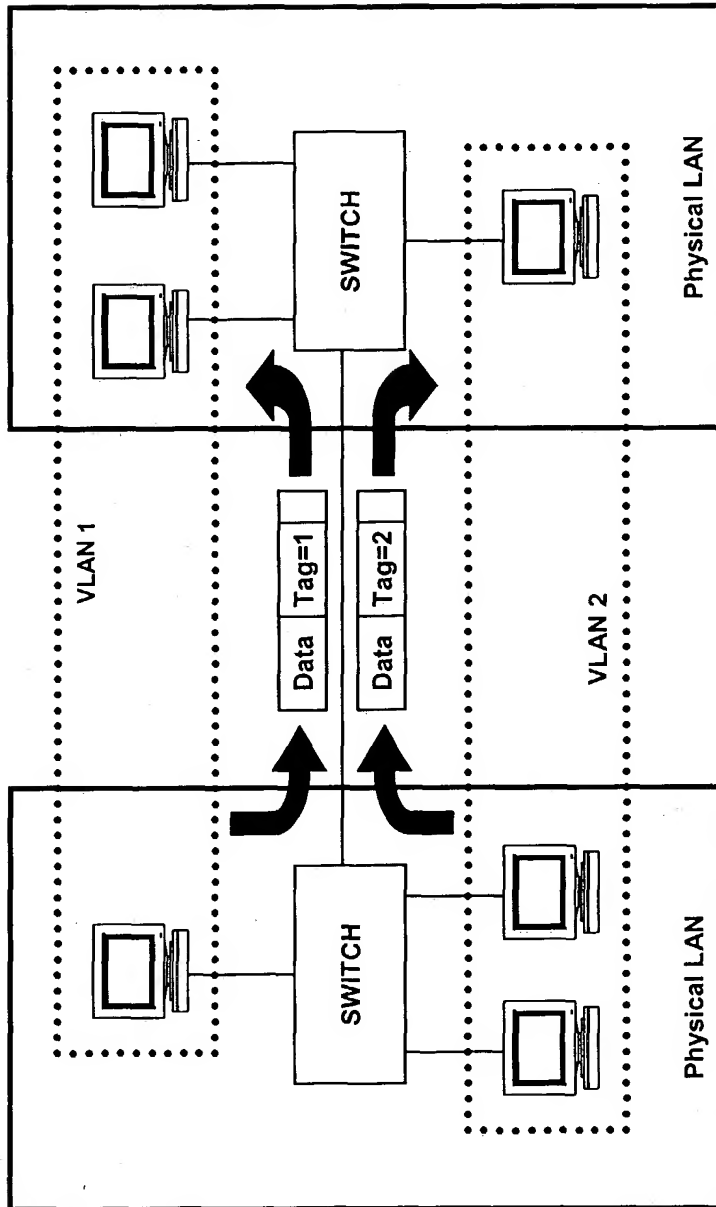


Figure 18

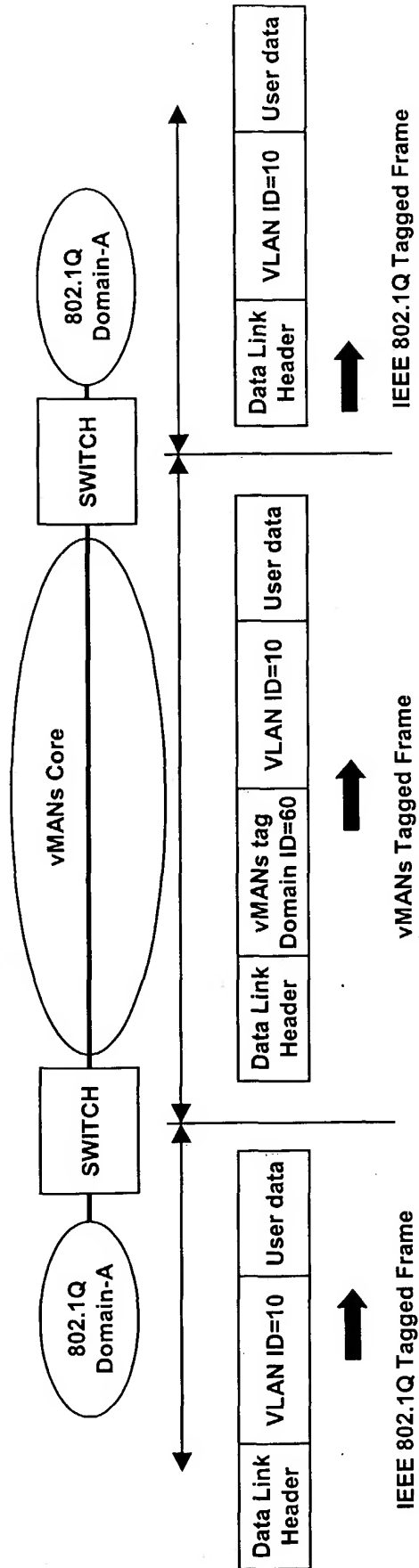


Figure 19